## EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	O	(phase-change or (phase adj2 change)) and (magneto adj2 optic\$5) and (induc\$5 same (react\$7 near10 deffusi\$7")) and (Trare-earth or (rare adj2 earth)) and (transition adj2 metal) and crystal\$7 and amophous\$5	US-PGPUB; USPAT, FPRS; EPO; -PO; DERWENT; IBM_TDB	OR	ON	2008/ 09/ 04 11:26
L2	O	(phase-change or (phase adj2 change)) and (magneto adj2 optic\$5) and (induc\$7 same (react\$7 and deffusi\$7")) and "TbFeCo" and (rare-earth or (rare adj2 earth)) and (transition\$5 adj2 metal\$5) and crystal\$7 and amophous \$5	US-PGPUB; USPAT; FPRS; EPO; APO; DERWENT; IBM_TDB	OR	ON	2008' 09/ 04 11:26

13	0	(phase-change or (phase adj2 change)) and (magneto adj2 optic\$5) and (induc\$7 and (react\$7 and deffusi\$7)) and (rare-earth or (rare adj2 earth)) and (transition\$5 adj2 metal\$5) and amophous \$5	US-PGPUB; USPAT; FPRS; EPO; APO; DERWENT; IBM_TDB	OR	ON	2008/ 09/ 04
14	0	(phase-change or (phase adj2 change)) and (magneto adj2 optic\$5) and (induc\$7 and (react\$7 and deffusi\$7)) and (rare-earth or (rare adj2 earth)) and (transition\$5 adj2 metal\$5) and arophous \$5	US-PGPUB; USPAT; FPRS; EPO; FPO; DERWENT; IBM_TDB	OR	ON	2008/ 09/ 04
1. I.J.	100	(phase-change or (phase adj2 change)) and (magneto adj2 optic\$5) and (induc\$7 and (react\$7 and deffusi\$7)) and (rare-earth or (rare adj2 earth)) and (transition\$5 adj2 metal\$5) and crystal\$7	US-PGPUB; USPAT; FPRS; EPO; APO; DERWENT; IBM_TDB	OR	ON	2008/ 09/ 04

L6	0	(phase-change or (phase ad)2 change)) and (induc\$7 and (fract\$7 and deffusi\$7)) and (rare-earth or (rare ad)2 earth)) and (transition\$5 ad)2 metal\$5 and crystal\$7	US-PGPUB; USPAT; FPRS; EPO; PO; DERWENT; IBM_TDB	OR	ON	2008' 09/ 04
L7	0	(phase-change or (phase adj² change)) and (magneto adj² optic\$5) and (induc\$7 and (ireact\$7 and diffusi\$7)) and "TbFeCo" and (rare-earth or (rare adj² earth)) and (transition\$5 adj² metal\$5) and crystal\$7 and amophous \$5	US-PGPUB; USPAT; FPRS; EPO; APO; DERWENT; IBM_TDB	OR	ON	2008/ 09/ 04
L8	0	(phase-change or (phase adj2 change)) and (magneto adj2 optic\$5) and (induc\$7 and (treact\$7 and diffusi\$7)) and (rare-earth or (rare adj2 earth)) and (transition\$5 adj2 metal\$5) and crystal\$7 and amophous \$5	US-PGPUB; USPAT; FPRS; EPO; PO; DERWENT; IBM_TDB	OR	ON	2008/ 09/ 04

L9	63	(phase-change or (phase adj2 change)) and (magneto adj2 optic\$5) and (induc\$7 and (react\$7 and diffusi\$7)) and (rare-earth or (rare adj2 earth)) and (transition\$5 adj2 metal\$5) and crystal\$7	US-PGPUB; USPAT; FPRS; EPO; -PO; DERWENT; IBM_TDB	OR	ON	2008/ 09/ 04
L10	26975	(dielectric adj2 (layer or film)) and (mask adj3 (layer or film))		OR	ON	2008/ 09/ 04 11:36
L11	2	10 and 9	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/ 09/ 04 11:36

9/4/2008 11:37:04 AM